

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	0	"10/051222"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/25 15:52
L7	0	"10/051222"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/25 17:07
L8	8	("20010033407" "5805089" "5614855" "5721545").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/25 17:07
L9	4	((high adj speed) or "high-speed") and ((serial adj to adj parallel) or "serial-to-parallel") and ((parallel adj to adj serial) or "parallel-to-serial") and transceiver	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/25 17:07
L10	3	"6147672".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/25 17:07
L11	4	((high adj speed) or "high-speed") and ((serial adj to adj parallel) or "serial-to-parallel" or "serial-parallel") and ((parallel adj to adj serial) or "parallel-to-serial" or "parallel-serial") and transceiver	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/25 17:07
L12	1819	((high adj speed) or "high-speed") and ((serial adj to adj parallel) or "serial-to-parallel" or "serial-parallel") and ((parallel adj to adj serial) or "parallel-to-serial" or "parallel-serial")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/25 17:07
L13	69	((high adj speed) or "high-speed") with ((serial adj to adj parallel) or "serial-to-parallel" or "serial-parallel") with ((parallel adj to adj serial) or "parallel-to-serial" or "parallel-serial")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/25 17:07

L14	12	((high adj speed) or "high-speed") with ((serial adj to adj parallel) or "serial-to-parallel" or "serial-parallel") with receiver) and (((parallel adj to adj serial) or "parallel-to-serial" or "parallel-serial") with transmitter)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/25 17:07
L15	6	((high adj speed) or "high-speed") with ((serial adj to adj parallel) or "serial-to-parallel" or "serial-parallel") with ((parallel adj to adj serial) or "parallel-to-serial" or "parallel-serial") and odd and even	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/25 17:07
L16	16	((high adj speed) or "high-speed") same ((serial adj to adj parallel) or "serial-to-parallel" or "serial-parallel") same ((parallel adj to adj serial) or "parallel-to-serial" or "parallel-serial") and odd and even	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/25 17:07
L17	405	((high adj speed) or "high-speed") and ((serial adj to adj parallel) or "serial-to-parallel" or "serial-parallel") and ((parallel adj to adj serial) or "parallel-to-serial" or "parallel-serial") and odd and even	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/25 17:07
L18	315	((high adj speed) or "high-speed") and ((serial adj to adj parallel) or "serial-to-parallel" or "serial-parallel") and ((parallel adj to adj serial) or "parallel-to-serial" or "parallel-serial") and odd with even	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/25 17:07
L19	315	((high adj speed) or "high-speed") and ((serial adj to adj parallel) or "serial-to-parallel" or "serial-parallel") and ((parallel adj to adj serial) or "parallel-to-serial" or "parallel-serial") and (odd with even)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/25 17:07
L20	315	((high adj speed) or "high-speed") and (even with (serial adj to adj parallel) or "serial-to-parallel" or "serial-parallel") and ((parallel adj to adj serial) or "parallel-to-serial" or "parallel-serial") and (odd with even)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/25 17:07

L21	1819	((high adj speed) or "high-speed") and (even with odd with (serial adj to adj parallel) or "serial-to-parallel" or "serial-parallel") and ((parallel adj to adj serial) or "parallel-to-serial" or "parallel-serial"))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/25 17:07
L22	280	((high adj speed) or "high-speed") same (even with odd with (serial adj to adj parallel) or "serial-to-parallel" or "serial-parallel") and ((parallel adj to adj serial) or "parallel-to-serial" or "parallel-serial"))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/25 17:07
L23	877	((high adj speed) or "high-speed") and (even with odd with (serial adj to adj parallel) or "serial-to-parallel" or "serial-parallel") with ((parallel adj to adj serial) or "parallel-to-serial" or "parallel-serial"))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/25 17:07
L24	877	((high adj speed) or "high-speed") and ((even with odd with (serial adj to adj parallel) or "serial-to-parallel" or "serial-parallel") with ((parallel adj to adj serial) or "parallel-to-serial" or "parallel-serial"))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/25 17:07
L25	877	((high adj speed) or "high-speed") and ((even with odd with (serial adj to adj parallel) or "serial-to-parallel" or "serial-parallel") with (even with odd with (parallel adj to adj serial) or "parallel-to-serial" or "parallel-serial"))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/25 17:07
L26	314	((high adj speed) or "high-speed") and ((even with odd with (serial adj to adj parallel) or "serial-to-parallel" or "serial-parallel") with (even with odd with (parallel adj to adj serial) or "parallel-to-serial" or "parallel-serial")) and amplifier	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/25 17:07
L27	47	((high adj speed) or "high-speed") and ((even with odd with (serial adj to adj parallel) or "serial-to-parallel" or "serial-parallel") with (even with odd with (parallel adj to adj serial) or "parallel-to-serial" or "parallel-serial")) with controll\$2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/25 17:07

L28	2	((high adj speed) or "high-speed") and ((even with odd with ((serial adj to adj parallel) or "serial-to-parallel" or "serial-parallel"))) with (even with odd with ((parallel adj to adj serial) or "parallel-to-serial" or "parallel-serial"))) with controll\$2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/25 17:07
L29	39462	driver with amplif\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/25 17:07
L30	8752	driver near amplif\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/25 17:07
L31	7534	driver near amplifier	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/25 17:07
L32	5488	driver adj amplifier	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/25 17:07
L33	0	driver adj amplifier with fornt adj end	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/25 17:07
L34	19	driver adj amplifier with front adj end	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/25 17:07
L35	0	inductive adj amplifer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/25 17:07

L36	2	inductive adj amplifier with boost	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/25 17:07
L37	31	inductive adj amplifier	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/25 17:07
L38	2	"5525928".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/25 17:07
L39	2	inductive adj amplifier with boost	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/25 17:07
L40	12	("20010018334" "4287476" "4388540" "4695806" "5521545" "5914637" "6057714" "6201443" "6392486" "6404263" "6429721" "6446093").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/25 17:07
L41	12	(feed adj forward) with amplifier with (inductance or inductive)	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/25 17:07
L42	12	("20010018334" "4287476" "4388540" "4695806" "5521545" "5914637" "6057714" "6201443" "6392486" "6404263" "6429721" "6446093").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/25 17:07
L43	50	feed adj forward with boost	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/25 17:07
L44	10	feed adj forward with boost with amplifier	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/25 17:07
L45	1	"6741846".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/25 17:07
L46	1	fine with coarse with (phase adj detector) with pll with filter with (vco or (voltage adj controlled adj oscillator))	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/25 17:07

L47	21	fine same coarse same (phase adj detector) same pll same filter same (vco or (voltage adj controlled adj oscillator))	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/25 17:07
L48	8	fine same coarse same (phase adj detector) same pll same filter same (vco or (voltage adj controlled adj oscillator)) and (coarse with divider)	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/25 17:07
L49	2	post adj pll adj filter	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/25 17:07
L50	778	pll with filtered	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/25 17:07
L51	255	pll with filtered with output	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/25 17:07
L52	133	pll adj output with filter	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/25 17:07
L53	462	fine and coarse and (phase adj detector) and pll and filter and (vco or (voltage adj controlled adj oscillator))	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/25 17:07
L54	268	fine and coarse and (phase adj detector) and pll and filter and (vco or (voltage adj controlled adj oscillator)) and (high adj frequency)	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/25 17:07
L55	93	fine and coarse and (phase adj detector) and pll and filter and (vco or (voltage adj controlled adj oscillator)) and (high adj frequency with filter)	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/25 17:07
L56	1	pll adj output adj filter	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/25 17:07
L57	327	pll adj filter	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/25 17:07
L58	116	pll adj filter with output	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/25 17:07
L59	12	pll adj filter with output and coarse and fine	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/25 17:07
L60	12	pll adj filter with (output or post) and coarse and fine	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/25 17:07

L61	78	fine and coarse and (phase adj detector) and pll and filter and (vco or (voltage adj controlled adj oscillator)) and (high adj frequency) and analog with clock and digital with clock	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/25 17:07
L62	3	feed adj forward adj boost	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/25 17:07
L63	12	("20010018334" "4287476" "4388540" "4695806" "5521545" "5914637" "6057714" "6201443" "6392486" "6404263" "6429721" "6446093").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/25 17:07
L64	1	"00103444.6"	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/25 17:07
L65	3	"00103444"	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/25 17:07
L66	0	"ep00103444"	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/25 17:07
L67	877	duty adj cycle with correction	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/25 17:07
L68	47	duty adj cycle with distortion with correction	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/25 17:07
L69	19	duty adj cycle with distortion with correction and (high with frequency)	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/25 17:07
L70	0	duty adj cycle with distortion with correction same (high with frequency)	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/25 17:07
L71	0	dc adj offset adj compendensation	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/25 17:07
L72	439	dc adj offset adj compensation	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/25 17:07

L73	0	dc adj offset adj compensation with pll	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/25 17:07
L74	1	dc adj offset adj compensation same pll	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/25 17:07
L75	23	dc adj offset adj compensation and pll	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/25 17:07
L76	256	375/214	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/25 17:07
L77	314	((high adj speed) or "high-speed") and ((even with odd with (serial adj to adj parallel) or "serial-to-parallel" or "serial-parallel") with (even with odd with (parallel adj to adj serial) or "parallel-to-serial" or "parallel-serial"))) and amplifier	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/25 17:07
L78	0	L76 and L77	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/25 17:07
L79	1451	375/377	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/25 17:07
L80	7	L77 and L79	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/25 17:07

L81	651	341/100	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/25 17:07
L82	4	L77 and L81	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/25 17:07
L83	417	341/101	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/25 17:07
L84	4	L77 and L83	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/25 17:07
L85	328	370/366	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/25 17:07
L86	0	L77 and L85	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/25 17:07
L87	246	710/71	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/25 17:07
L88	0	L77 and L87	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/25 17:07

L89	2	"6611218".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/25 17:07
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Application
Number

IDS Flag Clearance for Application 10051222

IDS
Information

Content	Mailroom Date	Entry Number	IDS Review	Reviewer
M844	11-15-2004	16	<input checked="" type="checkbox"/>	04-04-2005 14:29:59 progers